

Abstract

The present invention provides rapid disintegrating tablets in oral cavity having a shortened disintegration time in oral cavity as well as a sufficient hardness compared to rapid disintegrating tablets of the prior art.

The above objective is solved by a composition in which the inorganic excipient and the disintegrating agent are dispersed in the complex particles consisting of mannitol and other saccharide(s) in a specific ratio, and rapid disintegrating tablets in oral cavity obtained by direct compression of the composition.